

**To:** Repetz, John[JREPETZ@pa.gov]; Langer, Lynn[l langer@pa.gov]; Kunkel, Summer[sukunkel@pa.gov]; Ham, Greg[Ham.Greg@epa.gov]; Bardell, Kristen[kbardell@pa.gov]; Landis, Victor[vlandis@pa.gov]  
**From:** Moore, Brian  
**Sent:** Mon 6/15/2015 9:15:36 PM  
**Subject:** RE: Viewer email about high Nitrate levels near Conewago Creek  
[removed.txt](#)  
[image002.jpg](#)  
[image003.png](#)

We would need to look at the time of travel estimate from SRBC which SDW has, it would probably be close

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From: Repetz, John  
Sent: Monday, June 15, 2015 5:07:18 PM  
To: Moore, Brian; Langer, Lynn; Kunkel, Summer; Greg Ham; Bardell, Kristen; Landis, Victor  
Subject: RE: Viewer email about high Nitrate levels near Conewago Creek

Good point about the integrity of the well.  
With a supposed reading of 40 last Wednesday would it be physically possible for the plume to get all the way to near Pinchot Park and into the well in that amount of time?

From: Moore, Brian  
Sent: Monday, June 15, 2015 4:46 PM  
To: Repetz, John; Langer, Lynn; Kunkel, Summer; Greg Ham; Bardell, Kristen; Landis, Victor  
Cc: Moore, Brian  
Subject: RE: Viewer email about high Nitrate levels near Conewago Creek

Of greater concern to this resident is that, if substantiated, her well is under the influence of the Conewago and that whatever is running off into it would be in their well....

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From: Moore, Brian  
Sent: Monday, June 15, 2015 4:29:22 PM  
To: Repetz, John; Langer, Lynn; Kunkel, Summer; Greg Ham; Bardell, Kristen; Landis, Victor  
Subject: RE: Viewer email about high Nitrate levels near Conewago Creek

Without knowing the address or person it's hard to know how to proceed. I know that the EPA is starting to sample tomorrow. It's also hard to know what the 'normal' nitrate levels are in the Conewago. With the agricultural runoff from the area 80ppm may be what is typically there, I really have no idea what a normal level is. If we get the homeowners information I will give it to Greg Ham who I have copied on this e-mail. I also copied Victor Landis and Kristen Bardell to see if they have an idea about what levels of Nitrate we would expect to see in the Conewago or a similar creek.

Brian

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From: Repetz, John  
Sent: Monday, June 15, 2015 4:10:24 PM  
To: Moore, Brian; Langer, Lynn; Kunkel, Summer  
Subject: FW: Viewer email about high Nitrate levels near Conewago Creek

From: James W Tully [mailto:JWtully@sbgvtv.com]



Sent: Monday, June 15, 2015 3:55 PM  
To: Repetz, John  
Subject: Viewer email about high Nitrate levels near Conewago Creek

Sorry I'm on the other line, here's the email from our viewer.

From our viewer -

Hi - I am trying to share with the public what I am experiencing since the media is not telling us much. I live near lake Pinchot in Lewisberry, PA. The Conewago Creek runs on both sides of our house. I started testing my well water for NITRATE on Wednesday this week with a home test kit. My well water was testing approximately 40ppm. 10ppm is the Federal safe limit. I had my well water tested by a lab in August 2010 and the Nitrate was 7ppm. I tested our water again last night and the result was 80ppm with my home test kit. I tested the Conewago Creek water near our house and it also tested 80ppm. I tested the well water at two other houses on our street (Kunkles Mill Rd in Lewisberry, PA) and their water tested 80ppm. I tested bottled water from Giant and it tested 0ppm with my home test kit. I took a sample of the creek water and my well water to Microbac laboratory for certified testing this morning. The results are expected in 7 days. My wife and I have a 6month old baby and our neighbors that I tested have a 5 month old baby. High nitrate is most harmful to babies. We were using boiled tap water for mixing her formula through Wednesday, June 10! We learned that boiling does not remove Nitrate, it actually concentrates it! Now we are only drinking bottled water. Nobody seems to be talking about how serious this is for well owners. Please help me spread the word! I have a log book of tests and photos I took of the test results

James Tully  
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